

Novel peptide fragments for purifying proteins

Abstract

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The invention relates to novel peptide fragments, fusion proteins comprising the peptide fragments, processes for preparing them, and the use of the peptide fragments. The invention also relates to a process for purifying fusion proteins and a method for

10 detecting proteins.

The invention further relates to nucleic acids which code for the peptide fragments or for the fusion proteins, and vectors which comprise the nucleic acids.

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